

Party's assigned NXX codes at all times. Neither Party shall impose any fees or charges whatsoever on the other Party for such activities.

- G. Each Party shall be responsible for notifying its customers of any changes in dialing arrangements due to NPA exhaust.

V. **MEET-POINT BILLING ARRANGEMENTS**

A. **Description**

1. Meet-point billing ("MPB") arrangements shall be established between the Parties to enable MFS to provide, at its option, Switched Access Services to third parties via a Pacific access tandem switch, in accordance with the Meet-Point Billing guidelines adopted by and contained in the Ordering and Billing Forum's MECAB and MECOD documents, except as modified herein. In the case of Switched Access Services provided through Pacific's Access Tandem, Pacific will not offer blocking capability for interexchange carrier traffic delivered to Pacific's tandem for completion on MFS' network. Pacific and MFS understand and agree that MPB arrangements are available and functional only to/from interexchange carriers who directly connect with the tandem(s) that MFS sub-tends in each LATA. In no event will Pacific be required to route such traffic through more than one tandem for connection to/from an interexchange carrier. Pacific shall have no responsibility to ensure that any Interexchange Carrier will accept traffic MFS directs to the Interexchange Carrier.

2. Except in instances of capacity limitations, Pacific shall permit and enable MFS to sub-tend the Pacific access tandem switch(es) nearest to the MFS Routing Point(s) associated with the NPA-NXX(s) to/from which the Switched Access Services are homed. In instances of capacity limitation at a given access tandem switch, MFS shall be allowed to sub-tend the next-nearest Pacific access tandem switch in which sufficient capacity is available.
3. Interconnection for the MPB arrangement shall occur at the ILIP, consistent with the terms and conditions herein. Switched Access EISCC charges shall apply to the MPB connection where such connection is made through EIS.
4. Common channel signalling ("CCS") shall be utilized in conjunction with meet-point billing arrangements to the extent such signalling is resident in the Pacific access tandem switch.
5. MFS and Pacific will use their best reasonable efforts, individually and collectively, to maintain provisions in their respective federal and state access tariffs, and/or provisions within the National Exchange Carrier Association ("NECA") Tariff No. 4, or any successor tariff, sufficient to reflect this meet-point billing arrangement, including meet-point billing percentages.
6. As detailed in the MECAB document, MFS and Pacific will in a timely fashion exchange all information necessary to accurately, reliably and promptly bill third parties for Switched Access Services traffic jointly handled by MFS and Pacific via the meet point

arrangement. Information shall be exchanged in Electronic Message Record ("EMR") format on magnetic tape or via a mutually acceptable electronic file transfer protocol.

7. MFS and Pacific shall employ the calendar month billing period for meet-point billing, and shall provide each other, at no charge and once a month (unless otherwise mutually agreed between the Parties), the switched access detailed usage data. Pacific will provide MFS with the switched access detailed usage data within 10 days of the end of the calendar month billing period. MFS will provide to Pacific the switched access summary usage data within 45 days of receipt from Pacific of the switched access detailed usage data.
8. MPB will not apply for calls redirected from Pacific's switched access to Pacific's DNCF service over JANE trunks to MFS. Instead, Pacific shall retain all of the switched access charges associated with this traffic and MFS shall receive Reciprocal Compensation as provided in Section VI. below.

B. Compensation

1. Billing to 3rd-parties (including any future interexchange entities operated by Pacific or its affiliates) for the Switched Access Services jointly provided by MFS and Pacific via the meet-point billing arrangement shall be according to the multiple-bill/multiple-tariff method. However, upon mutual agreement, Pacific will also bill jointly provided switched access services through a single

bill/multiple tariff arrangement. Switched Access charges to 3rd-parties shall be calculated utilizing the rates specified in MFS' and Pacific's respective federal and state access tariffs, in conjunction with the appropriate meet-point billing percentages specified for each meet-point arrangement either in those tariffs, in the NECA No. 4 tariff, or any functional successor to the NECA No. 4 tariff.

2. MPB will apply to all traffic bearing the 800, 888, or any other non-geographic NPA which may be likewise designated for such traffic in the future, where the responsible party is an IXC. In those situations where the responsible party for such traffic is a LEC or CLC, full switched access rates will be charged to the responsible LEC or CLC.

VI. RECIPROCAL TRAFFIC EXCHANGE ARRANGEMENT

A. Description

The Parties shall reciprocally terminate local exchange traffic and intraLATA toll calls originating on each others' networks, as follows:

1. The Parties shall make available to each other the following trunk connections for the reciprocal exchange of local exchange traffic and intraLATA toll traffic:
 - a. Pacific shall make available to MFS at the ILIP, trunk connections over which MFS may terminate local exchange

traffic and intraLATA toll traffic. These trunk connections shall be designated as "LISA trunks".

- b MFS shall make available to Pacific at the ILIP, trunk connections over which Pacific may terminate local exchange traffic and intraLATA toll traffic. These trunk connections shall be designated as "JANE trunks".

2. Initial LISA trunks will be configured into a single consolidated trunk group over which MFS may terminate local exchange traffic and intraLATA toll on a LATA-wide basis (including local exchange traffic and intraLATA toll traffic to other LECs, CLCs, or wireless service providers which sub-tend Pacific's access tandems). The initial LISA facility connection will be made at the DS-3 level, with additional trunk capacity added in DS-1 or multiple DS-1 increments. Pursuant to the Joint Interconnection Grooming Plan prescribed in point 4, below, appropriate numbers of LISA trunks shall be separated into segregated LISA trunk groups. Further, pursuant to the Joint Interconnection Grooming Plan, each segregated LISA trunk group shall be configured as a direct trunk group connection from a specific end office or tandem switch in MFS' network, to a specific end office or tandem switch in Pacific's network. When segregated trunk groups are established under the Joint Grooming Plan, then pursuant to MFS' sole preference, Pacific will make available, and MFS will interconnect to each subsequently segregated LISA trunk group at: (1) the ILIP; (2) the wire center housing the Pacific switch to which the segregated LISA trunk group is terminated; or (3) any Pacific wire

center which is designated as a serving wire center for access purposes, where the distance between such wire center and the wire center housing the Pacific switch to which the segregated LISA trunk group is terminated, is no greater than the distance between the ILIP and the wire center housing the Pacific switch to which the segregated LISA trunk group is terminated. Where MFS interconnects to LISA trunk groups at points other than the ILIP, interconnection shall occur under the same terms as specified for interconnection at the ILIP in Section III.B of this Agreement.

3. Initial JANE trunks will be configured into a single consolidated trunk group over which Pacific may terminate local exchange traffic and intraLATA toll on a LATA-wide basis to MFS (including local exchange traffic and intraLATA toll traffic originated by other LECs, CLCs, or wireless service providers). The initial JANE facility connection will be made at the DS-3 level, with additional trunk capacity added in DS-1 or multiple DS-1 increments. Pursuant to the Joint Interconnection Grooming Plan described in point 4, below, appropriate numbers of JANE trunks shall be separated into segregated JANE trunk groups. Further, pursuant to the Joint Interconnection Grooming Plan, each segregated JANE trunk group shall be configured as a direct trunk group connection from a specific end office or tandem switch in Pacific's network, to a specific end office or tandem switch in MFS' network. When segregated trunk groups are established under the Joint Grooming Plan, then pursuant to Pacific's sole preference, MFS will make available, and Pacific will interconnect to each subsequently segregated JANE trunk group at: (1) the ILIP; (2) the wire center

housing the MFS switch to which the segregated JANE trunk group is terminated; or (3) any MFS wire center which is designated as a serving wire center for access purposes, where the distance between such wire center and the wire center housing the MFS switch to which the segregated JANE trunk group is terminated, is no greater than the distance between the IJIP and the wire center housing the MFS switch to which the segregated JANE trunk group is terminated. Where Pacific interconnects to JANE trunk groups at points other than the IJIP, interconnection shall occur under the same terms as specified for interconnection at the IJIP in Section II.C of this agreement.

4. The Parties will jointly develop and agree on a Joint Interconnection Grooming Plan prescribing standards to ensure that traffic exchanged over the LISA and JANE trunk groups experiences a consistent P.01 or better grade of service, and other appropriate, relevant industry-accepted quality, reliability and availability standards. Such plan shall also include mutually-agreed upon standards for the configuration of segregated LISA trunk groups and segregated JANE trunk groups. In addition, the plan shall also include standards and procedures for notification of trunk disconnections and discoveries of trunk disconnections; neither Party shall be expected to maintain active status for a trunk disconnected by the other Party for an extended or indefinite period of time. The Parties will use their best collective good faith efforts to complete and agree on such plan within 90 days following execution of this agreement.

5. **The Parties will provide Common Channel Signalling (CCS) to one another, where and as available, in conjunction with all LISA and JANE trunk groups. The Parties will cooperate in the exchange of Transaction Capabilities Application Part (TCAP) messages to facilitate full inter-operability of CCS-based features between their respective networks, including all CLASS features and functions, to the extent each carrier offers such features and functions to its own end users. All CCS signalling parameters will be provided including calling party number (CPN), originating line information (OLI) calling party category, charge number, etc. All privacy indicators will be honored. Where available, network signalling information such as Carrier Identification Parameter (CCS platform) and CIC/OZZ information (non-CCS environment) will be provided wherever such information is needed for call routing or billing. The Parties will follow all Ordering and Billing Forum adopted standards pertaining to CIC/OZZ codes. Where CCS is not available, in-band multi-frequency (MF) wink start signalling will be provided; this MF arrangement will require a separate LISA trunk group between MFS' switch and Pacific's access tandem. After March 1, 1996, the Parties shall establish segregated LISA and JANE trunk groups as needed to allow for ISDN interoperability utilizing the B8ZS ESF protocol for 64 kbps clear channel transmission.**
6. **The Parties shall establish CCS interconnections STP-to-STP in each LATA where MFS provides service. Such interconnections shall be made at the ILIP and/or other points, as necessary and as jointly agreed to by the parties.**

7. The terms of the Joint Interconnection Grooming Plan specified in point 4, above, notwithstanding, MFS may opt at any time to terminate to Pacific some or all local exchange traffic and intraLATA toll traffic originating on its network, together with switched access traffic, via Feature Group D Switched Access services MFS may otherwise purchase from Pacific, subject to the rates, terms and conditions specified in Pacific's standard intrastate FGD access tariffs. Neither Party shall terminate switched access traffic over LISA or JANE trunks.

B. Compensation

1. The following reciprocal compensation rates shall apply for traffic carried between Pacific and MFS via LISA or JANE trunks:
 - a. Blended rate: \$.0087 per minute.
 - b. Local rate: \$.0075 per minute.
 - c. Toll rate: \$.014 per minute.
 - d. LISA transit rate: \$.0065 per minute.
 - e. JANE transit rate: \$.00 per minute. (No charge.)
2. Measurement of billing minutes of use over LISA/JANE trunk groups shall be in actual conversation seconds. The total conversation seconds over each individual LISA/JANE trunk group will be totaled for the entire monthly bill-round and then rounded to the next whole minute.

3. Pacific shall track and total each month the conversation seconds for which it performed DDCF and then routed such traffic to MFS over JANE trunks. Pacific shall supply this total number of conversation seconds to MFS each month for each JANE trunk group. MFS shall charge Pacific for these conversation seconds at the Blended rate specified above. MFS shall track and total each month the conversation seconds for which it performed DDCF and then routed such traffic to Pacific over LISA trunks. MFS shall supply this total number of conversation seconds to Pacific each month for each LISA trunk group. Pacific shall charge MFS for these conversation seconds at the Blended rate specified above.
4. Each Party shall determine the traffic type for each call it receives from the other Party over a LISA/JANE trunk, by comparing the Calling Party Number (CPN) in the call record to the called party number in the record.

 - a) For the total conversation seconds where the CPN is not present in the call record, the Toll rate specified above shall apply.
 - b) For the total conversation seconds on JANE trunks where the CPN bears an NPA-NXX assigned to a third party LEC, CLC, or wireless service provider the JANE transit rate specified above shall apply. For the total conversation seconds on LISA trunks where the called party number bears an NPA-NXX assigned to a third party LEC, CLC, or

wireless service provider the LISA transit rate specified above shall apply.

- c) For the total conversation seconds where the CPN bears an NPA-NXX assigned to the other Party, where such NPA-NXX is associated with a rate center point more than 12 miles from the rate center point of the called party number, the Toll rate specified above shall apply.
- d) For the total conversation seconds where the CPN bears an NPA-NXX assigned to the other Party, where such NPA-NXX is associated with a rate center point within 0-12 miles of the rate center point of the called party number, that number of total conversation seconds charged at the Blended rate per paragraph 3, above, shall be subtracted and the remainder shall be billed at the Local rate specified above.
- e) For BLV/BLVI calls on LISA/JANE trunks, and DA calls over JANE trunks, only the charges specified for those calls in Sections VII.D. and VII.E., respectively, shall apply.

To the extent that in any given billing period one Party is unable to determine traffic type as specified above, it shall request, and the other Party shall provide, percentage of use factors for all traffic which the second Party terminated to the first over LISA/JANE trunks.

5. Pacific and MFS shall impose no per trunk monthly recurring charges for LISA and JANE trunks. However, MFS shall pay Pacific non-recurring charges for LISA trunks, and Pacific shall pay MFS non-recurring charges for JANE trunks. The non-recurring charges for LISA and JANE trunks shall be: (1) to the tandem, \$530 for the first trunk and \$8 each additional trunk; and (2) to the end office, \$650 for the first trunk and \$6 for each additional trunk. In addition, labor charges for work outside of normal day business hours or for additional testing beyond normal testing, when such work or testing is requested by either Party, shall apply to the Party requesting that the work be performed.

VII. ANCILLARY PLATFORM ARRANGEMENTS

A. E 9-1-1

1. Pacific will provide E9-1-1 service to MFS under the terms and conditions of its E9-1-1 tariff proposal in I.95-04-43 and R.95-04-044. When such tariff is approved by the Commission, to the extent it establishes lower rates and charges than those contained in this Agreement, such lower rates and charges shall apply and Pacific will credit MFS the difference between what it has paid Pacific under this agreement and what MFS would have paid Pacific under the approved tariff. This credit shall be for an amount of no more than the difference in rates and charges for three months of E-9-1-1 charges under this agreement.

2. Pacific will provide Enhanced 9-1-1 (E9-1-1) service to MFS at the following rates and charges:

<u>Service</u>	<u>Non-Recurring Charge</u>	<u>Monthly Rate</u>
Network		
• CAMA Trunk (Minimum of 2 trunks required)	\$741 (per trunk)	\$26 (per trunk) \$2 per mile (per trunk)
Data Management		
• E9-1-1 Tandem Switching (per 1,000 records)		\$15
• Data Management Support and storage, selective routing, and ALI retrieval (per 1,000 records)		\$99
• Manual Input of MFS subscriber records (per 100 records input in a one month period)	\$342	
• Error Correction of MFS subscriber records (per record)	\$3.50	
• Charge for MSAG (per County/per sort)	\$60	
• ACES Card Management (per card)		\$6
• ACES Card replacement (lost or stolen)	\$140	

3. Pacific will provide MFS with an electronic interface from which MFS may input and update subscriber records. To the extent this electronic interface is not available by February 1, 1996, Pacific will waive any charges associated with manual input of subscriber records until such time as the interface is made available.
4. Pacific and MFS will work cooperatively to arrange meetings with PSAPs to answer any technical questions the PSAPs or County coordinators may have regarding the E9-1-1 portions of this agreement.

B. Transfer of Service Announcements

When an end user customer changes from Pacific to MFS, or from MFS to Pacific, and does not retain its original telephone number, the Party formerly providing service to the end user will provide a transfer of service announcement on the abandoned telephone number. Each Party will provide this referral service consistent with its tariff. This announcement will provide details on the new number to be dialed to reach this customer.

C. Coordinated Repair Calls

MFS and Pacific will employ the following procedures for handling misdirected repair calls:

1. MFS and Pacific will educate their respective customers as to the correct telephone numbers to call in order to access their respective repair bureaus.
2. To the extent the correct provider can be determined, misdirected repair calls will be referred to the proper provider of local exchange service in a courteous manner, at no charge, and the end user will be provided the correct contact telephone number. In responding to repair calls, neither Party shall make disparaging remarks about each other, nor shall they use these repair calls as the basis for internal referrals or to solicit customers to market services. Either Party may respond with accurate information in answering customer questions.
3. MFS and Pacific will provide their respective repair contact numbers to one another on a reciprocal basis.

D. Busy Line Verification and Interrupt

1. Description

- a Each Party shall establish procedures whereby its operator bureau will coordinate with the operator bureau of the other Party in order to provide Busy Line Verification ("BLV") and Busy Line Verification and Interrupt ("BLVI") services on calls between their respective end users.

- b. BLV and BLVI inquiries between operator bureaus shall be routed over the LISA and JANE trunks.

2. Compensation

Each Party shall charge the other Party for BLV and BLVI at the rates contained in Pacific's CPUC tariff 175-T.

E. Directory Assistance (DA)

1. Description

A: MFS' request, Pacific will:

- a Provide to MFS over the LISA trunks unbranded directory assistance service which is comparable in every way to the directory assistance service Pacific makes available to interexchange carriers.
- b In conjunction with sub-paragraph (a) above, provide caller-optional directory assistance call completion service which is comparable in every way to the directory assistance call completion service Pacific generally makes available to its own end users, to the extent Pacific generally offers such service to its end users.

2. Compensation

Pacific shall charge MFS for DA services at the rates contained in Pacific's CPUC tariff 175-T.

F. Directory Listings and Directory Distribution

The terms specified in this section shall apply to MFS customer numbers falling within NXX codes directly assigned to MFS, and to MFS customer telephone numbers which are retained by MFS pursuant to SPNP as described in Section IX.

1. Pacific publishes and distributes white pages directories through its wholly owned subsidiary, Pacific Bell Directory (PBD), which acts as its agent for the white pages. PBD also publishes and distributes yellow pages directories which PBD owns. Pacific and PBD will deal with subscribers of MFS on the same basis and in the identical manner as they deal with subscribers of Pacific respecting inclusion in and delivery of white and yellow pages directories (including all hard copy and electronic directories). Respecting inclusion in white pages directories, the Parties shall use their best reasonable efforts to develop and implement a process whereby MFS will be able to review and correct proofs of its customers' white pages listings in advance of directory publication. Respecting inclusion in and delivery of yellow pages directories, PBD will not discriminate against subscribers of MFS who seek advertising in the yellow pages by reason of their affiliation with MFS, but with respect to these subscribers, PBD will

use the same criteria in determining whether or not to publish advertisements and listings in the yellow pages as it uses for its other customers or potential customers for advertising.

By reason of this agreement, PBD assumes no liability toward MFS or toward any of its subscribers for errors in or omissions of advertisements or listings in the above-mentioned directories. PBD's liability, if any, for such errors or omissions shall be governed solely by its separate contracts with its individual customers, and shall be determined for MFS customers on the same basis as is the case for Pacific's customers. There are no third party beneficiaries to this agreement with respect to the commitments made on behalf of PBD herein.

Pacific will work cooperatively with MFS to ensure that Yellow Page advertisements purchased by customers who switch their service to MFS (including customers utilizing MFS-assigned telephone numbers and MFS customers utilizing SPNP) are maintained without interruption.

The services described in this sub-paragraph (1) will be provided without charge, provided Pacific's standard charges or tariff rates for white page or yellow page listings or advertising options not described in this sub-paragraph (1) shall apply for such services.

2. MFS will provide Pacific with its directory listings and daily updates to those listings in an industry-accepted format; Pacific will include MFS' customers in directory assistance databases associated with

the areas in which MFS provides Exchange Services to such customers. Pacific will provide MFS with the proper format which MFS shall employ in submitting directory listings and daily updates.

3. MFS and Pacific will accord MFS' directory listing information the same level of confidentiality which Pacific accords its own directory listing information, and Pacific shall ensure that access to MFS' customer proprietary confidential directory information will be limited solely to those Pacific employees who are directly involved in the preparation of listings.

G. Information Pages - Customer Guide Pages

Pacific will include in the "Information Pages" or comparable section of its White Pages Directories for areas served by MFS, listings provided by MFS for MFS' installation, repair and customer service and other service oriented information including appropriate identifying logo. Such listings shall appear in the manner and likeness as such information appears for Pacific and other LECs or CLCs. Reasonable non-discriminatory charges per page (or fraction of a page; limit of no more than one full page in a directory) will apply for this service, as identified in Pacific's CPUC 175T tariff, Section 9.2.6. To the extent this service is required prior to effectiveness of an appropriate CLC rate, the rate currently listed for long distance company provision of similar information shall apply.

H. Information Services Billing and Collection

- 1. MFS shall deliver calls originated over MFS-provided Exchange Services to Pacific's information services platform (e.g., 976) by routing such traffic over the LISA trunks. MFS retains the right to block such calls.**
- 2. For the calls identified in sub-paragraph H (1) above, MFS will provide an electronic file transfer or daily or monthly magnetic tape containing recorded call detail information to Pacific. Pacific will provide on a per call basis the information providers' charge for each such call in the same manner as Pacific would rate the call for its own end users, and in the same manner that Pacific provides such rated information to other LECs. Pacific will return the rated calls to MFS via tape or electronic file transfer for billing to MFS' end user customers. MFS will bill and collect such end user charges, and remit the amounts collected to Pacific, less \$.05 per call. MFS will identify any end user customer adjustments (calls where end users deny responsibility) and Pacific will credit such adjustments.**

VIII. LINK SERVICE ARRANGEMENTS

A. Description

Pacific shall, effective April 1, 1996, provide Basic Links to MFS. Pacific shall make the following quantities available to MFS, irrespective of any other carrier's demand: for the month of April, 1000 Basic Links; for the

month of May, 1500 Basic Links; for the month of June, 2000 Basic Links; for the month of July, 3000 Basic Links; and for the month of August, 5000 Basic Links. Beginning September, 1996 Links can be ordered through Pacific's mechanized ordering process and the only quantity limitation is that no more than 30,000 Links can be provided to MFS during calendar year 1996. ISDN Links will be available beginning October 1, 1996. Testing of Basic Links and Basic Link ordering procedures will begin February 21, 1996 to the extent those ordering procedures are available.

1. Links may be interconnected to collocated transport facilities maintained or designated by MFS via an EISCC service.
2. The installation, maintenance, and repair intervals for Links will be comparable to the current installation, maintenance, and repair intervals offered on Pacific's local exchange services in the applicable geographic area, and shall be guided by the following guidelines. Pacific will provide MFS with cable and pair information on the MPOE at the customer's premise sufficient to allow MFS to connect to customer premise wiring. A Business Basic Link can be provisioned within the same period of time Pacific provisions its 1MB service requiring field work (wiring), plus one day; 1MB service is normally provisioned within 3-5 days. For a Residence Basic Link, the interval shall be the same applicable to 1FR service requiring field work (wiring), within the applicable geographic area, plus one day. For project type work (e.g., 100 lines at the same location), provisioning intervals can be substantially greater (e.g., 12 days) than those that apply to 1MB

service. Unless otherwise agreed, provisioning will occur during normal business hours, and work requested by MFS out of normal business hours will result in additional charges, as specified in Pacific's CPUC Tariff 175-T, Section 13.2.6 (A). In addition, coordination on Link installation shall be performed in the following manner:

- a. The non-recurring charge for Basic Links includes all charges for order entry, installation, and cross-connection to the MFS EIS;**
- b. The following coordination procedures apply only to Business Basic Links ordered in Zone 1: On each Link order in a wire center, MFS and Pacific will agree on a cutover time at least 48 hours before that cutover time. The cutover time will be defined as a 30 minute window within which both the MFS and Pacific personnel will make telephone contact to complete the cutover.**

Within the appointed 30 minute cutover time, the MFS person will call the Pacific person designated to perform cross-connection work and when the Pacific person is reached in that interval such work will be promptly performed. If the MFS person fails to call or is not ready

within the appointed interval and if MFS had not called to reschedule the work at least 2 hours prior to the start of the interval, Pacific and MFS will reschedule the work order and MFS will pay the non-recurring charge for the Link or Links scheduled for the missed appointment. In addition, non-recurring charges for the rescheduled appointment will apply. If the Pacific person is not available or not ready at any time during the 30 minute interval, MFS and Pacific will reschedule and Pacific will waive the non-recurring charge for the Link or Links scheduled for that interval. The standard time expected from disconnection of service on a line to the connection of the Link to the MFS EIS is 5 minutes. If Pacific causes a line to be out of service due solely to its failure for more than 15 minutes, Pacific will waive the non-recurring charge for that Link. If unusual or unexpected circumstances prolong or extend the time required to accomplish the coordinated cut-over, the Party responsible for such circumstances is responsible for the reasonable labor charges of the other Party. Delays caused by the customer are the responsibility of MFS. In addition, if MFS has ordered DNCF as part of the Link installation, Pacific will coordinate implementation of DNCF with the Link

installation; provided, separate DNCF installation charges will apply.

- c. For Business Links in Zones 2 and 3, and all Residence Links in Zones 1, 2, and 3, Pacific's intrastate CPUC 175-T, Section 13.2.6 (C) rates and terms will apply for service coordination.
 - d. If the Commission has established rates and service terms in its OANAD proceeding for installation and coordination of Basic Links by January 1, 1997, then those non-recurring rates and service terms shall be applied in lieu of the non-recurring rates and service terms specified in this section VIII.A.2. If the Commission has not established such rates and service terms by January 1, 1997, the non-recurring rates and service terms in this section VIII.A.2 shall continue to apply until the Commission establishes different non-recurring rates and service terms.
3. In the case of service to existing Pacific customers that are becoming MFS customers for which MFS is using Pacific's Link service, MFS can submit a single order disconnecting the existing service (so long as a customer agency letter is provided), ordering of the Link, and request for DNCF, all through Pacific's CESAR ordering system. Separate internal processes within Pacific will

apply to the disconnect of existing service, establishment of the Link, and completion of DNCF order.

4. Pacific will bill all Links purchased by MFS (either directly or by previous assignment by a customer) on two consolidated statements in the following manner. Links will be listed by a circuit identification number on the bill, along with a wire center identification and customer premise street address. The bill will issue on a "bill round" once each month and MFS will be permitted to select one of three bill rounds. MFS will have to establish separate billing accounts for Southern and Northern California.
5. Pacific will permit MFS to collocate facilities on the same basis that such facilities are placed today under Pacific's EIS tariffs.
6. Beginning September 1, 1996, Pacific will provide MFS with an appropriate on-line electronic interface by which MFS may place, verify and receive confirmation of orders for Links, and issue and track trouble-ticket and repair requests associated with Links.

B. Compensation

Pacific shall charge non-recurring and a monthly recurring rate as set forth below for each Link and EISCC, plus applicable multiplexing, if requested. MFS shall cooperate with Pacific in obtaining a waiver at the FCC for the interstate EUCL and CCL such that it can be charged directly to MFS